

### IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently amended) A method, comprising:

receiving, by a ~~printer~~ data processing system, ~~[[a]] an electronic document having document~~

~~content~~ printed and non-printed data contained in the electronic document; and

analyzing, by the data processing system, the printed data;

analyzing, by the data processing system, the non-printed data;

triggering, by the data processing system, an action based the analysis of the printed and non-

printed data; and

performing, by ~~the a printer, in response to receipt of the document, an~~ the action in-

~~accordance with the document content of the received document, wherein the action is~~

selected from the group consisting of updating a database, sending an email,

monitoring a use of fonts in the document, and monitoring a use of halftones in the

document.

2. (Currently Amended) The method of claim 1, further comprising printing the received

electronic document.

3. (Original) The method of claim 1, further comprising printing a confirmation of

completion of the performed action.

4. (Original) The method of claim 1, further comprising sending a message confirming

completion of the performed action.

5. (Original) The method of claim 4, wherein the message is an email sent to a source of the document.

6. (Currently Amended) The method of claim 1, further comprising printing the received electronic document and wherein the action comprises printing a certificate confirming that ~~content~~ printed and non-printed data of the printed document is equal to data provided to the action taken.

7. (Currently Amended) The method of claim 1, wherein the ~~document content~~ printed and non-printed data of the received electronic document includes user-provided data.

8. (Currently Amended) The method of claim 1, wherein the ~~document content~~ printed and non-printed data of the received electronic document includes data that is the result of analysis by a document rendering application on a computer that is a source of the document.

9. (Currently amended) The method of claim 1, ~~further comprising:~~  
~~performing, by the printer, analysis of the content of the received document wherein the~~  
analyzing of the printed data is performed by the printer, and  
wherein the analyzing of the non-printed data is performed by the printer; and  
~~wherein performing an the action based on the document content of the received document~~  
further comprises performing an action in accordance with a result of the analysis by the printer.

10. (Original) The method of claim 1, wherein the printer is a local printer.

11. (Original) The method of claim 1, wherein the printer is a remote printer.
12. (Currently Amended) The method of claim 1, wherein ~~the action comprises~~ updating  
[[a]] the database comprises updating the database in accordance with the ~~content~~ printed and non-printed data of the electronic document.
13. (Currently Amended) The method of claim 1, wherein ~~the action comprises~~ sending  
[[an]] the email comprises sending the email confirming printing of the document.
14. (Currently Amended) The method of claim 1, wherein ~~the action comprises~~ monitoring  
[[a]] the use of fonts in the document comprises monitoring the use of fonts in the document  
to assure compliance with a license for the fonts.
15. (Canceled)
16. (Original) The method of claim 1, further comprising sending an interactive request to a source of the document and waiting to receive a response before performing the action.
17. (Currently Amended) The method of claim 1, wherein the printer analyzes the ~~content~~ printed and non-printed data of the document for pornography and wherein the action comprises sending a notice if pornography is found.

18. (Currently Amended) The method of claim 1, wherein the printer analyzes the ~~content~~ printed and non-printed data of the document for confidential terms and wherein the action comprises sending a notice if confidential terms are found.

19. (Original) The method of claim 1, wherein the printer performs optical character recognition of a received postscript document, and wherein the action comprises an action in accordance with a result of the optical character recognition.

20. (Currently amended) A printer comprising:

means for receiving, by a ~~printer~~ data processing system, [[a]] an electronic document having  
~~document content~~ printed and non-printed data contained in the electronic document;

and

means for analyzing, by the data processing system, the printed data;

means for analyzing, by the data processing system, the non-printed data;

means for triggering, by the data processing system, an action based on the analysis of the  
printed and non-printed data; and

means for performing, by the a printer, in response to receipt of the document, an the action  
in accordance with the document content of the received document, wherein the action  
is selected from the group consisting of updating a database, sending an email,  
monitoring a use of fonts in the document, and monitoring a use of halftones in the  
document.

21. (Currently amended) A computer program product having a medium storing computer instructions capable of performing a method, the method comprising:

receiving ~~[[a]]~~ an electronic document having ~~document content~~ printed and non-printed data  
contained in the electronic document; and  
analyzing, by the data processing system, the printed data;  
analyzing, by the data processing system, the non-printed data; and  
creating a non-printing command to the document, the command instructing a printer to  
perform an action besides printing relating to the ~~document content~~ printed and non-  
printed data contained in the electronic document.